

IN THE SPECIFICATION

Page 2, amend the section of line 1 as follows.

-- ~~[DESCRIPTION]~~

This application is a national stage filing under 35 USC §371 of PCT application no. PCT/EP2003/050298 filed July 9, 2003 which claims priority to EP application no. 02102020.1 filed July 10, 2002 and U.S. provisional patent application no. 60/406,450 filed August 28, 2002. --

Page 4, amend the section of lines 1-7 as follows.

-- printer model is made. A printer target is normally characterized by a number of sampling points along the different colorant axes. Based on the sampling points a regular grid can be constructed in colorant space of which a number of grid points are contained by the printer target. Hence a target can be said to be complete or incomplete. We refer to patent application EP-A-1 146 726, herein incorporated by reference in its entirety for background information only, for more information on grids, complete and incomplete printer targets, and related terms.

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Page 4, amend the section of lines 15-16 as follows.

-- We refer to patent application EP-A-1 083 739, herein incorporated by reference in its entirety for background information only, for more information on colorant spaces, color spaces, and other relevant terms. --

Page 7, amend the section of lines 13-18 as follows.

-- The present invention is a ~~method for outputting an image on an output device as claimed in independent claim 1 and a system as claimed in independent claim 21. Preferred embodiments of the invention are set out in the dependent claims. Preferably, a method in accordance with the invention is implemented by a computer program as claimed in claim 16.~~
method for outputting an image having a specific color on an output device, the method including the steps of: analyzing the image for an overlap of the specific color with another color; creating a model for the output device, based on the analysis, wherein the model encompasses the specific color, uses spectral information of the specific color and is created in a particular space having a one-to-one relation to a device independent color space. Preferably a method in accordance with the invention is implemented by code run on a computer. --